

EAST Search History

Re f #	Hits	Search Query	DBs	Defau lt Oper ator	Plur als	Time Stamp
L1	4	"multi-stage" adj1 auction	US-PG PUB; USPAT; EPO; JPO; DERW ENT	OR	ON	2007/10/30 14:46
L2	3	("multi-phase" or "two-phase") near2 auction	US-PG PUB; USPAT; EPO; JPO; DERW ENT	OR	ON	2007/10/30 14:53
L3	105	(preliminary or (initial near2 (stage or phase))) near5 (bid\$)	US-PG PUB; USPAT; EPO; JPO; DERW ENT	OR	ON	2007/10/30 14:54

EAST Search History

Re f #	Hits	Search Query	DBs	Defau lt Oper ator	Plur als	Time Stamp
L1	4	"multi-stage" adj1 auction	US-PG PUB; USPAT; EPO; JPO; DERW ENT	OR	ON	2007/10/30 14:46
L2	3	("multi-phase" or "two-phase") near2 auction	US-PG PUB; USPAT; EPO; JPO; DERW ENT	OR	ON	2007/10/30 14:48

10/627,547 DIALOG search

File 15:ABI/Inform(R) 1971-2007/Oct 30

(c) 2007 ProQuest Info&Learning

File 9:Business & Industry(R) Jul/1994-2007/Oct 24

(c) 2007 The Gale Group

File 810:Business Wire 1986-1999/Feb 28

(c) 1999 Business Wire

File 275:Gale Group Computer DB(TM) 1983-2007/Oct 24

(c) 2007 The Gale Group

File 476:Financial Times Fulltext 1982-2007/Oct 30

(c) 2007 Financial Times Ltd

File 610:Business Wire 1999-2007/Oct 30

(c) 2007 Business Wire.

*File 610: File 610 now contains data from 3/99 forward.

Archive data (1986-2/99) is available in File 810.

File 624:McGraw-Hill Publications 1985-2007/Oct 30

(c) 2007 McGraw-Hill Co. Inc

*File 624: Homeland Security & Defense and 9 Platt energy journals added

Please see HELP NEWS624 for more

File 636:Gale Group Newsletter DB(TM) 1987-2007/Oct 25

(c) 2007 The Gale Group

File 621:Gale Group New Prod.Annou.(R) 1985-2007/Oct 24

(c) 2007 The Gale Group

File 613:PR Newswire 1999-2007/Oct 30

(c) 2007 PR Newswire Association Inc

*File 613: File 613 now contains data from 5/99 forward.

Archive data (1987-4/99) is available in File 813.

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

File 16:Gale Group PROMT(R) 1990-2007/Oct 26

(c) 2007 The Gale Group

*File 16: Because of updating irregularities, the banner and the update (UD=) may vary.

File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

File 634:San Jose Mercury Jun 1985-2007/Oct 18

(c) 2007 San Jose Mercury News

File 148:Gale Group Trade & Industry DB 1976-2007/Oct 23

(c)2007 The Gale Group

*File 148: The CURRENT feature is not working in File 148.

See HELP NEWS148.

File 20:Dialog Global Reporter 1997-2007/Oct 30

(c) 2007 Dialog

File 35:Dissertation Abs Online 1861-2007/Jul

(c) 2007 ProQuest Info&Learning
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
 (c) 2002 The Gale Group
 *File 583: This file is no longer updating as of 12-13-2002.
 File 65:Inside Conferences 1993-2007/Oct 29
 (c) 2007 BLDSC all rts. reserv.
 File 2:INSPEC 1898-2007/Oct W2
 (c) 2007 Institution of Electrical Engineers
 File 474:New York Times Abs 1969-2007/Oct 30
 (c) 2007 The New York Times
 File 475:Wall Street Journal Abs 1973-2007/Oct 30
 (c) 2007 The New York Times
 File 99:Wilson Appl. Sci & Tech Abs 1983-2007/Sep
 (c) 2007 The HW Wilson Co.
 File 348:EUROPEAN PATENTS 1978-2007/ 200742
 (c) 2007 European Patent Office
 *File 348: For important information about IPCR/8 and forthcoming
 changes to the IC= index, see HELP NEWSIPCR.
 File 349:PCT FULLTEXT 1979-2007/UB=20071011UT=20071004
 (c) 2007 WIPO/Thomson
 *File 349: For important information about IPCR/8 and forthcoming
 changes to the IC= index, see HELP NEWSIPCR.
 File 347:JAPIO Dec 1976-2007/Jun(Updated 070926)
 (c) 2007 JPO & JAPIO

Set Items Description

--- -----
 ? s (auction or bid??? ?) (10n) (two (1w) (phase or stage))
 Processing
 Processed 10 of 26 files ...
 Processing
 Processing
 Processed 20 of 26 files ...
 Processing
 Completed processing all files
 818316 AUCTION
 3768197 BID??? ?
 35222585 TWO
 5479598 PHASE
 4444515 STAGE
 S1 751 (AUCTION OR BID??? ?) (10N) (TWO (1W) (PHASE OR STAGE))
 ? s s1 and (determin??? ? or receiv??? ? or obtain??? ?) (10n) (highest (5w) (bid or offer))
 Processing
 Processed 10 of 26 files ...
 Processing
 Processed 20 of 26 files ...

Processing

Processing

Completed processing all files

751 S1

7585208 DETERMIN??? ?

16596378 RECEIV??? ?

10017410 OBTAIN??? ?

3723775 HIGHEST

3051841 BID

10478529 OFFER

2037 ((DETERMIN??? ? OR RECEIV??? ?) OR OBTAIN??? ?)

?(10N)HIGHEST(5W)(BID OR OFFER)

S2 23 S1 AND (DETERMIN??? ? OR RECEIV??? ? OR OBTAIN??? ?)

(10N) (HIGHEST (5W) (BID OR OFFER))

?

10/627,547 DIALOG search

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File 9:Business & Industry(R) Jul/1994-2007/Oct 24

(c) 2007 The Gale Group

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File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

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File 148:Gale Group Trade & Industry DB 1976-2007/Oct 23

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See HELP NEWS148.

File 20:Dialog Global Reporter 1997-2007/Oct 30

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 (c) 2007 Institution of Electrical Engineers
 File 474:New York Times Abs 1969-2007/Oct 30
 (c) 2007 The New York Times
 File 475:Wall Street Journal Abs 1973-2007/Oct 30
 (c) 2007 The New York Times
 File 99:Wilson Appl. Sci & Tech Abs 1983-2007/Sep
 (c) 2007 The HW Wilson Co.
 File 348:EUROPEAN PATENTS 1978-2007/ 200742
 (c) 2007 European Patent Office
 *File 348: For important information about IPCR/8 and forthcoming
 changes to the IC= index, see HELP NEWSIPCR.
 File 349:PCT FULLTEXT 1979-2007/UB=20071011UT=20071004
 (c) 2007 WIPO/Thomson
 *File 349: For important information about IPCR/8 and forthcoming
 changes to the IC= index, see HELP NEWSIPCR.
 File 347:JAPIO Dec 1976-2007/Jun(Updated 070926)
 (c) 2007 JPO & JAPIO

Set Items Description

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 3768197 BID??? ?
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 S1 751 (AUCTION OR BID??? ?) (10N) (TWO (1W) (PHASE OR STAGE))
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751 S1
7585208 DETERMIN??? ?
16596378 RECEIV??? ?
10017410 OBTAIN??? ?
3723775 HIGHEST
3051841 BID
10478529 OFFER
2037 ((DETERMIN??? ? OR RECEIV??? ?) OR OBTAIN???
?)(10N)HIGHEST(5W)(BID OR OFFER)
S2 23 S1 AND (DETERMIN??? ? OR RECEIV??? ? OR OBTAIN??? ?)
(10N) (HIGHEST (5W) (BID OR OFFER))

?

? t s4/3,k/1-14

4/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2007 ProQuest Info&Learning. All rts. reserv.

02707552 541164471
Tendering and Bidding for Access: A Regulator's Guide to Auctions
Menezes, Flavio M; Pitchford, Rohan; Wait, Andrew
Australian Journal of Management v28n3 PP: 345-370 Dec 2003
ISSN: 0312-8962 JRNL CODE: AJM
WORD COUNT: 13408

...TEXT: ascending auction, but in the opposite order. Each participant submits a sealed bid. If the highest bid is greater than the second-place one by a previously determined margin or percentage, that bid wins outright. If not, all participants whose bids are within...

...Hybrid auction. They modelled a situation in which three risk-neutral agents compete in a two-stage auction: a first-price auction followed by a Vickrey auction when there are bids sufficiently near the highest first-price auction bid. In a situation...

4/3,K/2 (Item 1 from file: 624)
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2007 McGraw-Hill Co. Inc. All rts. reserv.

0066030

INTERIOR LEASE SALE IN GULF REACHES RECORD FOR NUMBER OF
BLOCKS BID

Inside Energy With Federal Lands, Pg 9

April 4, 1988

JOURNAL CODE: IE

ISSN: 0-278-2227

WORD COUNT: 465

TEXT:

... participating in the sale were 84 companies submitting nearly \$595 million in total bids.

The highest bid received -- \$18.2 million for West Cameron Block 248 -- was from Atlantic Richfield Co. Block 248 also attracted the most bids, 15. The highest bid on each block will go through a two-phase evaluation process before a lease is awarded. Each block is about nine square miles.

It...

1988

4/3,K/3 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0252955 DC033
HIGH BIDS TOTAL \$427.4 MILLION IN CENTRAL GULF OF MEXICO LEASE
SALE 123

DATE: March 21, 1990 16:41 EST WORD COUNT: 251

...important contribution that OCS areas play in providing secure domestic oil and gas supplies."

The highest bid received was \$11,121,460, submitted by Agip Petroleum and Union Texas for Vermilion South Block...

...Shoal South Addition Block 283, located approximately 75 miles offshore Louisiana in Federal waters; each received 8 bids.

The highest bid on each block will go through a two-phase evaluation process before a lease is awarded. Each block is approximately nine square miles.

4/3,K/4 (Item 2 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0195838 AT017
HIGH BIDS TOTAL \$263.7 MILLION IN WESTERN GULF OIL AND GAS LEASE SALE

DATE: August 23, 1989 17:05 E.T. WORD COUNT: 219

...sale shows that the industry is optimistic about the future demand for natural gas."

The highest bid received was \$9,066,240, submitted by LL&E, Northern Michigan, NERCO, and Equitable Resources for...

...is located approximately 10 miles offshore and 30 miles southwest of Galveston, Texas.

The highest bid on each block will go through a two-phase evaluation process before a lease is awarded. Each block is approximately nine square miles.

4/3,K/5 (Item 3 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0150260 DC024
HIGH BIDS TOTAL \$397,513,998 IN CENTRAL GULF OIL AND GAS LEASE SALE

DATE: March 15, 1989 15:26 EST WORD COUNT: 237

...participate in this sale, as well as the expectation of increased drilling in 1989."

The highest bid received was \$18,327,000, submitted by FMP Operating Co. and Northwestern Mutual Life Insurance Co...

...Cameron blocks 152 and 153, located approximately 60 miles southwest of Lake Charles, La.; they received seven bids each.

The highest bid on each block will go through a two-phase evaluation process before a lease is awarded. Each block is approximately 9 square miles.

4/3,K/6 (Item 4 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0122028 DC014
BIDS RECEIVED ON 115 TRACTS IN EASTERN GULF OF MEXICO OIL AND GAS LEASE
SALE

DATE: November 16, 1988 12:49 E.T. WORD COUNT: 297

...for leasing until
after the end of fiscal year 1989 on Sept. 30, 1988.

The highest bid received was \$3,143,000 submitted by Amoco Production Co., for DeSoto Canyon Block 133.

The high bid on each tract will go through a two-phase evaluation process before a lease is awarded. Each block is approximately nine square miles.

4/3,K/7 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rts. reserv.

13057421 SUPPLIER NUMBER: 69442435 (USE FORMAT 7 OR 9 FOR FULL TEXT)

AUCTIONS OF COMPANIES.

HANSEN, ROBERT G.

Economic Inquiry, 39, 1, 30

Jan, 2001

ISSN: 0095-2583 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 10838 LINE COUNT: 00853

... first-round auction, it will be useful to develop a very simple example of a two-stage auction that clearly shows the principles at work. The example will also highlight the importance of...the high-valued bidder depends upon the state. (17)

Proceeding then with analysis of a two-stage auction under those assumptions, we assume that in the initial round each bidder puts in a...out of five bidders to receive additional proprietary information and participate in a final round auction. The two-stage process limits the number of bidders in the final round so as to reduce potential...to overall expected profit with initial bid $(b_{sub.i}) = b$, where b is the highest possible initial bid, in order to determine the overall best bid. (Overall expected profit in the latter case will be just p...

20010101

4/3,K/8 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2007 The Gale Group. All rts. reserv.

06705807 SUPPLIER NUMBER: 14400641 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Offshore lease sale draws more interest, \$64 million in bids.

Oil Daily, v43, n178, p3(1)

Sept 16, 1993

ISSN: 0030-1434 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 274 LINE COUNT: 00020

... year's total of \$30 million. This year, total bids equaled \$80.1 million.

The highest bid received was \$5.06 million, submitted by Hall-Houston Oil Co. for Mustang Island Area Block 783. That block, about 30 miles offshore Texas in federal waters, received the most bids, six.

The highest bid on each block will go through a two-phase evaluation process to assure the receipt of fair market value before a lease is awarded...

19930916

4/3,K/9 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rts. reserv.

04069432 SUPPLIER NUMBER: 07555266 (USE FORMAT 7 OR 9 FOR FULL TEXT)

High bids total \$263.7 million in Western Gulf oil and gas lease sale.

(Western Gulf of Mexico)

PR Newswire, 0823AT017

August 23, 1989

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 266 LINE COUNT: 00021

... sale shows that the industry is optimistic about the future demand for natural gas."

The highest bid received was \$9,066,240, submitted by LL&E, Northern Michigan, NERCO, and Equitable Resources for...

...is located approximately 10 miles offshore and 30 miles southwest of Galveston, Texas.

The highest bid on each block will go through a two-phase evaluation process before a lease is awarded. Each block is approximately nine square miles.

-0...

19890823

4/3,K/10 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rts. reserv.

03695327 SUPPLIER NUMBER: 07124121 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Bids received on 115 tracts in Eastern Gulf of Mexico oil and gas lease sale. (Interior Department's Minerals Management Service)

PR Newswire, 1116DC014

Nov 16, 1988

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 342 LINE COUNT: 00027

... for leasing until after the end of fiscal year 1989 on Sept. 30, 1988.

The highest bid received was \$3,143,000 submitted by Amoco Production Co., for DeSoto Canyon Block 133.

The high bid on each tract will go through a two-phase evaluation process before a lease is awarded. Each block is approximately nine square miles.

-0...

19881116

4/3,K/11 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2007 WIPO/Thomson. All rts. reserv.

01000998

DATA PROCESSING SYSTEM AND METHOD
SYSTEME ET PROCEDE DE TRAITEMENT DE DONNEES

Patent Applicant/Assignee:

SIT-UP LIMITED, 3rd floor, Stamford Bridge, Fulham Road, London SW6 1HS,
GB, GB (Residence), GB (Nationality), (For all designated states
except: US)

Patent Applicant/Inventor:

GLASSPOOL Andrew, Sit-Up Limited, 3rd Floor,, Stamford Bridge, Fullham
Road, London SW6 1HS, GB, GB (Residence), GB (Nationality), (Designated
only for: US)

Legal Representative:

KAZI Llya (et al) (agent), Mathys & Squire, 100 Grays Inn Road, London
WC1X 8AL, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200330041 A2 20030410 (WO 0330041)

Application: WO 2002GB4353 20020927 (PCT/WO GB0204353)

Priority Application: WO 2001GB4367 20011001; GB 200126127 20011031

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE
DK DM DZ

EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD
SE SG SI

SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK
TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 12735

Patent and Priority Information (Country, Number, Date):

Patent: ...20030410

Fulltext Availability:

Detailed Description

Claims

Publication Year: 2003

Detailed Description

... for the or each bid is used to - 12 identify the at least one earliest highest bid and hence determine the at least one winner of the auction. This information is stored in the database...bidder purchase price for the at least one item based on the value of the highest losing bid.

More preferably, the method further comprises.

determining whether the value of the highest losing bid is equal to the value of the lowest winning bid;
if the highest losing bid...is processed according to the method of the first aspect of the invention. The same two-stage processing of incoming bids as used in the first aspect of the present invention may also be applied to...has a particular value, then rank those bids in order of how early they were received;
identify the "n" highest earliest bidders as winning bidders;
Determine the value of the highest losing bid;
Does the highest losing bid have the same value as the lowest winning bid?
Yes => set the purchase price of...

Claim

... the or each bid are used to identify 1 5 the at least one earliest highest bid and hence determine the at least one winner of the auction.

56 A method according to Claim 50...s purchase price for the at least one item based on the value of the highest losing bid. - 34

59 A method according to Claim 58 further comprising:
determining whether the value of the highest losing bid

is equal to the value
...s purchase price for the at least one item based on the value of the
highest losing bid.

93 Apparatus according to Claim 92 further comprising:
means for determining whether the value of the highest
losing bid is equal to
the value of the lowest winning bid;
means for setting the maximum...

4/3,K/12 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2007 WIPO/Thomson. All rts. reserv.

00969430 **Image available**

ENHANCED AUCTION MECHANISM FOR ONLINE TRANSACTIONS
MECANISME D'ENCHERES AMELIORE POUR TRANSACTIONS EN LIGNE

Patent Applicant/Assignee:

CARIOCAS INC, 625 2nd Street, San Francisco, CA 94107, US, US (Residence)
, US (Nationality)

Inventor(s):

LA MURA Pierfrancesco, 440 Monroe Drive, Palo Alto, CA 94306, US,
TENNENHOLTZ Moshe, 641 East Meadow Drive, Palo Alto, CA 94306, US,
SHOHAM Yoav, 4058 Orme Street, Palo Alto, CA 94306, US,

Legal Representative:

SIERRA PATENT GROUP LTD (agent), P.O. Box 6149, Stateline, NV 89449, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2002103477 A2-A3 20021227 (WO 02103477)

Application: WO 2002US18942 20020612 (PCT/WO US0218942)

Priority Application: US 2001885720 20010619

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE

DK DM DZ

EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK

LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD

SE SG SI

SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English
Fulltext Word Count: 9532

Patent and Priority Information (Country, Number, Date):

Patent: ...20021227

Fulltext Availability:

Detailed Description

Publication Year: 2002

Detailed Description

... associated with the item. Subsequently, should the bidder win the auction (normally by placing the highest bid), the bidder receives the discount.

An item may be featured according to a random event by a random...of the original auction to qualify for the rebate.

Auction module 54 provides for "sequential bid" auctions. According to module 54, the bidding process follows a two-phase process as depicted in FIG. 6. Process 300 initiates the auction process for the item, when the item is listed for sale by the seller. Box 310 follows process 300.

At...

4/3,K/13 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2007 WIPO/Thomson. All rts. reserv.

00968432

WOOL TENDER SELLING SYSTEM

SYSTEME POUR VENDRE DES SOUMISSIONS POUR DE LA LAINE

Patent Applicant/Assignee:

G H MICHELL & SONS (AUSTRALIA) PTY LTD, 1506 Main North Road, Salisbury South, S.A. 5106, AU, AU (Residence), AU (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

KEYNES Geoff, 1506 Main North Road, Salisbury South, S.A. 5106, AU, AU (Residence), AU (Nationality), (Designated only for: US)

Legal Representative:

MADDERNS (agent), Level 1, 64 Hindmarsh Square, Adelaide, S.A. 5000, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2002101603 A1 20021219 (WO 02101603)

Application: WO 2002AU737 20020607 (PCT/WO AU0200737)

Priority Application: AU 20015570 20010608

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE
DK DM DZ

EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD
SE SG SI

SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6022

Patent and Priority Information (Country, Number, Date):

Patent: ...20021219

Fulltext Availability:

Detailed Description

Claims

English Abstract

...system for tendering a lot of a commodity in large volume. The method provides a two-stage process in which the results of a first bid round are displayed to participants of the tender, who then revise their first bids in...

Publication Year: 2002

Detailed Description

... buyer will preferably be shown those lots for which they are the leading bidder, the highest bid price for all other lots, and the quantity of bids received for each lot.

It may also be possible to show the identity of the second...those bids are also tied, the bids in the first round can be compared to determine the highest bid during that round and thus the winner determined.

Following the display of results for say a few seconds, that information can be saved...

Claim

... or more highest equal revised bids, the lot is awarded to the buyer

with the highest equal revised bid whose first bid is received first.

9 A method of tendering a lot of a commodity ...or more highest equal revised bids, the lot is awarded to the buyer with the highest equal revised bid whose first bid was received first.

17 A method of ...time; and
being awarded the sale of the lot if the revised bid is the highest bid over the reserve.

AWNDKI) CLAMS

[received by the International Bureau on 08 Octobvr'41002
(08.10,02);

claiiw I - 17 amended...or more highest bids being equal, the lot is awarded to the buyer with the highest equal revised bid whose first bid is received first.

9 A method of tendering a lot of a commodity comprising the steps of...or more highest bids being equal, the lot is awarded to the buyer with the highest equal revised bid whose first bid was received first.

17 A method of tendering a lot of a commodity comprising the steps of...

4/3,K/14 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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ENHANCED AUCTION MECHANISM FOR ONLINE TRANSACTIONS
MECANISME AMELIORE DE VENTE AUX ENCHERES POUR TRANSACTIONS
EN LIGNE

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Detailed Description

... associated with the item. Subsequently, should the bidder win the auction (normally by placing the highest bid), the bidder receives the discount

An item may be featured according to a random event by a random...of the original auction to qualify for the rebate.

Auction module 54 provides for "sequential bid" auctions. According to

module 54, the bidding process follows a two-phase process as depicted in FIG. 6.

Process 300 initiates the auction process for the item, when the item is listed for sale by the seller. Box...

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